

(FILE 'HOME' ENTERED AT 15:15:04 ON 29 DEC 2002)

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 15:15:13 ON 29 DEC 2002

L1	0	S	SEGMENTED TEST STRIPS
L2	2176	S	TEST STRIPS
L3	4752	S	2. AND SEGMENTED
L4	6390912	S	2 AND 3
L5	0	S	ISOLATING BANDS ON STRIPS
L6	7	S	COATED TEST STRIPS
L7	3600	S	CROSS CONTAMINATION
L8	326	S	7 AND TEST STRIPS
L9	1419	S	8 AND SEGMENTED
L10	5809	S	9 AND FILAMENTS
L11	679412	S	7 AND 8 AND 9
L12	7	S	COATED TEST STRIPS
L13	0	S	L12 AND SECTION
L14	6	S	ISOLATING BANDS
L15	0	S	SEGMENTED TEST SECTIONS
L16	0	S	SEGMENTED REAGENT STRIPS
L17	0	S	SEPARATED STRIPS
L18	0	S	GUARD BAND STRIPS
L19	0	S	CROSS CONTAMINATED STRIPS
L20	0	S	ISOLATED TEST STRIPS
L21	100	S	ISOLATED FILAMENTS
L22	100	S	ISOLATED FILAMENTS
L23	12909	S	22 AND SCREENING
L24	106276	S	22 AND 23
L25	100	S	ISOLATED FILAMENTS
L26	6	S	L25 AND SAMPLES
L27	0	S	SEGMENTED SUBSTRATES

L Number	Hits	Search Text	DB	Time stamp
2	1	(isolating ADJ band\$1) SAME coating	USPAT	2002/12/29 13:00
1	43	isolating ADJ band\$1	USPAT	2002/12/29 13:02
3	2	(isolating ADJ band\$1) SAME strip\$1	USPAT	2002/12/29 13:03
4	790	repellant SAME coating\$1	USPAT	2002/12/29 13:04
5	21	(repellant SAME coating\$1) SAME strip\$1	USPAT	2002/12/29 13:24
6	4368	guard SAME band\$1	USPAT	2002/12/29 13:25
7	177	(guard SAME band\$1) SAME (strip\$1 OR filament\$1)	USPAT	2002/12/29 13:27
8	9	((guard SAME band\$1) SAME (strip\$1 OR filament\$1) ) SAME array\$1	USPAT	2002/12/29 13:28
9	1	((guard SAME band\$1) SAME (strip\$1 OR filament\$1) ) SAME assay	USPAT	2002/12/29 13:30
10	5	((guard SAME band\$1) SAME (strip\$1 OR filament\$1) ) SAME isolat\$3 SAME guard SAME band\$1	USPAT	2002/12/29 13:32
11	5206	test ADJ strip\$1	USPAT	2002/12/29 13:33
12	24	(test ADJ strip\$1) SAME screen\$3 SAME (samples OR compounds)	USPAT	2002/12/29 13:45
13	5060	nucleic ADJ acid SAME screening	USPAT	2002/12/29 13:45
14	8	(nucleic ADJ acid SAME screening) SAME (strip\$1 OR filament\$1)	USPAT	2002/12/29 13:54
15	0	segmented SAME assay SAME strips	USPAT	2002/12/29 13:55
16	675	segmented SAME strips	USPAT	2002/12/29 13:55
17	5	(segmented SAME strips) SAME sample\$1	USPAT	2002/12/29 14:22
18	25	isolating SAME coating SAME strips	USPAT	2002/12/29 14:24
19	13	segmented SAME test SAME strips	USPAT	2002/12/29 14:35
20	2	segmented SAME coated SAME test SAME strips	USPAT	2002/12/29 14:50
21	305	segmented SAME filaments	USPAT	2002/12/29 14:50
22	1	(segmented SAME filaments) SAME screening	USPAT	2002/12/29 14:52
23	4	(segmented SAME filaments) SAME strips	USPAT	2002/12/29 14:55
24	283	planar ADJ (strips OR filaments)	USPAT	2002/12/29 14:55
25	23	(planar ADJ (strips OR filaments)) SAME (isolated OR segmented OR separated)	USPAT	2002/12/29 14:59
26	347	('436/513').CCLS.	USPAT	2002/12/29 15:00
27	1	((('436/513').CCLS.) AND segmented AND strips	USPAT	2002/12/29 15:01
28	0	((('436/513').CCLS.) AND segmented AND reagent AND strips	USPAT	2002/12/29 15:08
29	0	segmented SAME assay SAME strips	USPAT	2002/12/29 15:08
30	1	segmented SAME bio SAME strips	USPAT	2002/12/29 15:09
31	11396	coated SAME strips	USPAT	2002/12/29 15:09
32	24	(coated SAME strips) SAME segmented	USPAT	2002/12/29 15:09